

CLAIMS

What is claimed is:

1. A method for factory inspection comprising the steps of:

transmitting a desired inspection item through a communication network when conducting a factory inspection; and
receiving subject-of-inspection data selected on the basis of the inspection item through the communication network.

2. A method for factory inspection according to claim 1, wherein the subject-of-inspection data is image data taken a picture of a subject of inspection.

3. A method for factory inspection according to claim 2, wherein the image data is animation.

4. A method for factory inspection according to claim 1, wherein the subject-of-inspection data contains data of a date/hour that the subject-of-inspection data has been generated.

5. A method for factory inspection according to claim 4, wherein the generated date/hour data is obtained on the basis of a standard time signal received from an artificial satellite.

6. A method for factory inspection according to claim 4, wherein the generated date/hour data is obtained on the basis of a standard time signal received from a standard radio-wave

transmitting station.

7. A method for factory inspection according to claim 4, wherein the generated date/hour data is obtained on the basis of a time signal received through a public telephone line.

8. A method for factory inspection according to claim 4, wherein the generated date/hour data is encrypted.

9. A method for factory inspection according to claim 1, wherein the subject-of-inspection data contains data of a position that the subject-of-inspection data has been generated.

10. A method for factory inspection according to claim 9, wherein the position data is obtained on the basis of a radio wave received from an artificial satellite.

11. A method for factory inspection according to claim 9, wherein the position data is encrypted.

12. A system for factory inspection comprising:

a server section for monitoring a subject of inspection to generate subject-of-inspection data and transmitting the subject-of-inspection data; and

a client section for receiving the subject-of-inspection data through a communication network and carrying out an inspection on the basis of the subject-of-inspection data.